

	Type	Hits	Ref #	Search Text	DBs
33	BRS	1255	S33	188/161-164.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	BRS	1	S34	188/161-164.ccls. and "Young Modulus"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	BRS	1	S35	188/161-164.ccls. and polymer and core and coil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
36	BRS	1	S36	188/161-164.ccls. and polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
37	BRS	124	S37	188/161-164.ccls. and core	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	BRS	92	S38	188/161-164.ccls. and core and coil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
39	BRS	268	S39	(polymer near5 metal) and core and coil and (bobbin former)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	BRS	12	S40	(polymer near5 metal) and core and coil and (bobbin former) and ("335"/\$.ccls "188"/\$.ccls. "252"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Ref #	Search Text	DBs
41	BRS	5	S41	(bobbin former) and (injection adj mold\$3) and ("335"/\$.ccls "188"/\$.ccls. "252"/\$.ccls.) and donor and adhesive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	BRS	198	S42	(bobbin former) and (injection adj mold\$3) and ("335"/\$.ccls "188"/\$.ccls. "252"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
43	BRS	11	S43	((bobbin former) same (injection adj mold\$3)) and ("335"/\$.ccls "188"/\$.ccls. "252"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
44	BRS	1811	S44	(polymer near5 metal) and core and coil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
46	BRS	235	S46	POLYMER and brake and electromagnet\$2 and core	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
47	BRS	40	S47	POLYMER and (brake same electromagnet\$2) and core	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	BRS	2	S48	POLYMER and ("brake drum" same electromagnet\$2) and core	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
49	BRS	31	S49	electromagnet\$2 and "powder metal" and housing and core and coil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	BRS	8	S50	"3795290".URPN.	USPAT
51	BRS	1	S51	"4039052".URPN.	USPAT

	Type	Hits	Ref #	Search Text	DBs
52	BRS	11	S52	("3753182" "4216849" "4601753" "4601765" "5203438" "5499705" "5829845").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
53	IS&R	86	S53	((("5932134") or ("5842547") or ("5792284") or ("5791442") or ("5767426") or ("5595609") or ("5591373") or ("5582275") or ("5563001") or ("5543174") or ("5501728") or ("5472539") or ("5435929") or ("5393445") or ("5337862") or ("5306524") or ("5303802") or ("5300156") or ("5279785") or ("5271891") or ("5268140") or ("5240627") or ("5225459") or ("5211896") or ("5198137") or ("5189324") or ("5186286") or ("5167915") or ("5137783") or ("5062981") or ("4975213") or ("4783504") or ("4832891") or ("4820338") or ("4718523") or ("4601765") or ("4601753") or ("4558077") or ("4386684") or ("4344056") or ("4216849") or ("4014412") or ("3756355") or ("3665231") or ("3242591"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Ref #	Search Text	DBs
54	BRS	93	S54	(("3753182" "4216849" "4601753" "4601765" "5203438" "5499705" "5829845").PN.) ((("5932134") or ("5842547") or ("5792284") or ("5791442") or ("5767426") or ("5595609") or ("5591373") or ("5582275") or ("5563001") or ("5543174") or ("5501728") or ("5472539") or ("5435929") or ("5393445") or ("5337862") or ("5306524") or ("5303802") or ("5300156") or ("5279785") or ("5271891") or ("5268140") or ("5240627") or ("5225459") or ("5211896") or ("5198137") or ("5189324") or ("5186286") or ("5167915") or ("5137783") or ("5062981") or ("4975213") or ("4783504") or ("4832891") or ("4820338") or ("4718523") or ("4601765") or ("4601753") or ("4558077") or ("4386684") or ("4344056") or ("4216849") or ("4014412") or ("3756355") or ("3665231") or ("3242591")).PN.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
55	BRS	5	S55	"5582275".URPN.	USPAT
56	BRS	2	S56	"6098760".URPN.	USPAT
57	BRS	4	S57	("4615419" "4716994" "5279394" "5582275").PN.	USPAT
58	BRS	6	S58	"4615419".URPN.	USPAT
59	BRS	8	S59	("3244259" "3350957" "3501724" "4014412" "4135607" "4447749" "4448294" "4766986").PN.	USPAT
60	BRS	2	S60	"5189324".URPN.	USPAT

	Type	Hits	Ref #	Search Text	DBs
61	BRS	8	S61	("3244259" "3350957" "3501724" "4014412" "4135607" "4447749" "4448294" "4766986").PN.	USPAT
62	BRS	1558	S62	electromagnet\$2 and housing and core and coil and polymer\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
63	BRS	17	S63	electromagnet\$2 and "powder metal" and housing and core and coil and polymer\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
64	IS&R	59	S64	((("5306524") or ("5303802") or ("5300156") or ("5279785") or ("5271891") or ("5268410") or ("5240627") or ("5225459") or ("5211896") or ("5198137") or ("5189324") or ("5186286") or ("5167915") or ("5137783") or ("5062981") or ("4375213") or ("4783504") or ("4832891") or ("4820338") or ("4718523") or ("4601765") or ("4601753") or ("4558077") or ("4386684") or ("4344056") or ("4216849") or ("4014412") or ("3756355") or ("3665231") or ("3244259"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Ref #	Search Text	DBs
65	BRS	22	S65	("3244259" "3350957" "3501724" "4004262" "4014412" "4135607" "4172242" "4216849" "4447749" "4448294" "4766986").PN. OR ("4216849" "4386684" "5189324").URPN.	US-PGPUB; USPAT; USOCR
66	BRS	75	S66	electromagnet\$2 and housing and core and coil and (frict\$6 with polymer\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
67	BRS	0	S67	(S64 S65) and (frict\$6 with polymer\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
68	BRS	19	S68	(US-3753182-\$ or US- 3795290-\$ or US-4014412-\$ or US-4039052-\$ or US- 4135607-\$ or US-4216849-\$ or US-4601753-\$ or US- 4601765-\$ or US-5189324-\$ or US-5203438-\$ or US- 5268140-\$ or US-5306524-\$ or US-5499705-\$ or US- 5501728-\$ or US-5582275-\$ or US-5829845-\$ or US- 6098760-\$ or US-4386684-\$ or US-4172242-\$).did.	USPAT
69	BRS	2	S69	S68 and (frict\$6 with polymer\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Ref #	Search Text	DBs
70	BRS	22	S70	(S64 S65) and (polymer\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
71	BRS	26	S71	(S64 S65 S68) and (polymer\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
72	BRS	0	S72	("2003/0058069").URPN.	USPAT
73	BRS	5	S73	"6188837"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
74	BRS	166	S74	core and bobbin and coil and (friction\$3 near3 material)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
75	BRS	670710	S75	electromagnet actuator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
76	BRS	374498	S76	brake	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
77	BRS	7	S77	core same bobbin same coil same (friction\$3 near3 material)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
78	BRS	34	S78	S74 and S76	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Ref #	Search Text	DBs
79	BRS	2474	S79	S75 same drum same S76	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
80	BRS	1368	S80	188/161-164.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
81	IS&R	1848	S81	(335/302,303,281).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
82	BRS	22081	S83	housing and rim and thick\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
83	BRS	670710	S84	electromagnet actuator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
84	BRS	374498	S85	brake	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
85	BRS	549	S86	S84 and S83 and S85	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
86	BRS	1533	S87	housing same rim same thick\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
87	BRS	32082	S90	S84 same S85	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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88	BRS	29	S92	S87 and S90	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
89	BRS	27688	S93	housing same rim	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
90	BRS	331	S94	S93 and S90	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
91	BRS	17878	S96	brake near2 drum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
92	BRS	72	S97	S84 and S83 and S96	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
93	BRS	6016	S98	"Young Modulus" and elasticity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
94	BRS	236036	S99	"Young Modulus" elasticity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
95	BRS	109	S100	S84 same core same S99	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
96	BRS	580	S101	((powder polymer) with core) same S99	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Ref #	Search Text	DBs
97	BRS	14	S102	S101 and S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
98	BRS	74	S103	((powder polymer) with housing) same S99	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
99	BRS	29	S105	((powder polymer) with (friction\$3 near3 material)) same S99	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
100	BRS	3	S106	S105 and S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
101	BRS	7	S104	S103 and S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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102	BRS	23	S107	(US-20030094337-\$).did. or (US-5203438-\$ or US- 3753182-\$ or US-4216849-\$ or US-4004262-\$ or US- 5499705-\$ or US-4601765-\$ or US-4601753-\$ or US- 3795290-\$ or US-4039052-\$ or US-5582275-\$ or US- 5501728-\$ or US-5306524-\$ or US-5189324-\$ or US- 4386684-\$ or US-6098760-\$ or US-5268140-\$ or US- 4014412-\$ or US-4172242-\$ or US-4135607-\$ or US- 5829845-\$ or US-5042623-\$ or US-4476968-\$).did.	US-PGPUB; USPAT
103	BRS	5	S108	S99 and S107	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
104	BRS	5	S109	S83 and S107	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
105	BRS	284073	S110	(thick\$4 width) same (rim housing flange pole)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
106	BRS	163390	S111	(thick\$4 width) with (rim housing flange pole)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB

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107	BRS	15116	S114	S111 and S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
108	BRS	1396	S115	S111 and S84 and S85	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
109	BRS	706	S116	S111 and (S84 SAME S85)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
110	BRS	603	S117	S111 and (drum near3 brake)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
111	BRS	1184	S118	((thick\$4 width) with (rim housing flange core pole) same electromagnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
112	BRS	108	S119	S118 and brake	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
113	BRS	165	S120	((thick\$4 width) with (rim housing) same electromagnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
114	BRS	124	S121	((inches mm milimeters mili-meters meters) with (rim housing) same electromagnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
115	BRS	23	S122	((thick\$4 width inches mm milimeters mili-meters meters) with (rim housing) same electromagnet) and brake	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB